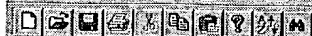


-	33	OHTANI and UTSUNOMIYA and TSUJI	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB	2004/06/25 15:02
-	0	OHTANI and UTSUNOMIYA and TSUJI and fuel near cell	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB	2004/06/25 15:02
-	31	OHTANI and UTSUNOMIYA and TSUJI and fuel near cell	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB	2004/06/25 15:02
-	28	OHTANI and UTSUNOMIYA and TSUJI and fuel near cell and honda	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB	2004/06/25 15:02
-	735	conductive near binder and graphit\$6	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB	2004/06/25 15:09
-	4	conductive near binder and graphit\$6 and seperator	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB	2004/06/25 15:11
-	753833	conductive near binder and graphit\$6 and seperatorand deform\$5	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB	2004/06/28 07:47
-	0	conductive near binder and graphit\$6 and seperator and deform\$5	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB	2004/06/25 15:12
-	0	conductive near binder and seperator and deform\$5	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB	2004/06/25 15:12
-	45	conductive near binder and separator and deform\$5	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB	2004/06/28 09:03
-	2	conductive adj binder and (bipolar fuel near flow air near flow) near2 plate	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB	2004/06/25 16:01
-	1	"5607785".PN.	USPAT	2004/06/25 16:02
-	1	"5523177".PN.	USPAT	2004/06/25 16:03
-	1	"5492778".PN.	USPAT	2004/06/25 16:03
-	1	"5300206".PN.	USPAT	2004/06/25 16:03
-	1	"5272017".PN.	USPAT	2004/06/25 16:03
-	1	"5176966".PN.	USPAT	2004/06/25 16:03
-	1	"5176966".PN.	USPAT	2004/06/28 06:48
-	1	"5272017".PN.	USPAT	2004/06/28 06:48

11	373	conductive near separator and fuel near cell	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB	2004/06/28 07:54
18	1		USPAT	2004/06/28 08:02
19	1		USPAT	2004/06/28 08:03
20	1		USPAT	2004/06/28 08:03
21	1		USPAT	2004/06/28 08:03
22	1		USPAT	2004/06/28 08:03
23	1		USPAT	2004/06/28 08:03
24	1		USPAT	2004/06/28 08:03
25	1		USPAT	2004/06/28 08:03
26	1		USPAT	2004/06/28 08:03
27	1		USPAT	2004/06/28 08:03
33	6	conductive adj binder and separator and deform\$5	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB	2004/06/28 09:05
36	27	conductive adj binder and fuel adj cell	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB	2004/06/28 09:09
-	33	OHTANI and UTSUNOMIYA and TSUJI	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB	2004/06/28 07:09
-	746	spherical near catalyst	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB	2004/06/25 08:58
-	7	spherical near catalyst and fuel near cell	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB	2004/06/25 09:00
-	6	spherical adj1 catalyst and fuel adj cell	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB	2004/06/25 13:26
-	5	6,263,829	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB	2004/06/25 13:26
-	2	("6,263,829").PN.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB	2004/06/25 13:43
-	2	("5685916").PN.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB	2004/06/25 13:43
-	90	conductive near binder and fuel near cell	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB	2004/06/25 15:09
-	5	conductive near binder and fuel near cell and deform\$5	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB	2004/06/25 15:00

L Number	Hits	Search Text	DB	Time stamp
3	33	OHTANI and UTSUNOMIYA and TSUJI	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB	2004/06/28 07:09
4	264032	conductive near3 binder and fuel near cell and (vacant spaces voids) and conductive separator and (separators graphitized graphite near grains)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB	2004/06/28 07:47
5	4	conductive near3 binder and fuel near cell and (vacant spaces voids) and conductive near separator and (separators graphitized graphite near grains)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB	2004/06/28 07:29
6	3	conductive near3 binder and fuel near cell and (vacant spaces voids) and conductive near separator and (graphitized graphite near grains)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB	2004/06/28 07:29
7	1	conductive near3 binder and fuel near cell and (vacant spaces voids) and conductive near separator and (graphite near grains)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB	2004/06/28 07:29
8	4	conductive near3 binder and fuel near cell and (vacant spaces voids) and conductive near separator	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB	2004/06/28 07:29
9	16	conductive near3 binder and fuel near cell and conductive near separator	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB	2004/06/28 07:30
10	888	conductive near separator	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB	2004/06/28 07:30
13	8586	conductive near3 binder	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB	2004/06/28 07:31
14	7	conductive near separator and fuel near cell and conductive near1 binder	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB	2004/06/28 07:31
12	16	conductive near separator and fuel near cell and conductive near3 binder	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB	2004/06/28 07:35
15	0	conductive near binder and graphit\$6 and seperator and deform\$5	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB	2004/06/28 07:47
16	6	conductive near3 binder and fuel near cell and (vacant spaces voids) and conductive near2 separator and (separators graphitized graphite near grains)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB	2004/06/28 07:50
17	6	prismatic and fuel near3 cell and separator and deform\$6 and dispersed and press\$4 and plates	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB	2004/06/28 07:52



- L27: (1) "5672439".PN.
- L33: (6) conductive adj binder
- L36: (27) conductive adj binder
- Failed
 - (0) conductive near separator
- Saved
 - (33) OHTANI and UTSUNOMIYA and
 - (746) spherical near catalyst
 - (7) spherical near catalyst
 - (6) spherical adjl catalyst

DBs: USPAT,US-PCPUB,EPO,JPO,DERWENT,IBM,TDB

☒ Plurals

Default operator: OR

☒ Highlight all hit terms initially

	U	1	Document ID	Issue Dat	Pages	Title	Current OR	Current XR	Retrieval	
1	<input type="checkbox"/>	<input checked="" type="checkbox"/>	US 5492778	19960220	16	Fuel cell assembly and method of producing the	429/34	429/30;		Akag
2	<input type="checkbox"/>	<input checked="" type="checkbox"/>	US 4743349	19880510	10	Electrically conductive fibrous web substrate a	204/242	429/33;		Back
3	<input type="checkbox"/>	<input checked="" type="checkbox"/>	US 4377033	19830322	6	Integrated carbon/insulator struct	29/623.5	204/252;		al.
4	<input type="checkbox"/>	<input checked="" type="checkbox"/>	US 4442139	19840410	8	Elements comprising fibrous materials	427/122	204/282;		Barr
5	<input type="checkbox"/>	<input checked="" type="checkbox"/>	US 6060190	20000509	11	Electrochemical fuel cell membrane electrode	429/40	29/623.1;		al.
6	<input type="checkbox"/>	<input checked="" type="checkbox"/>	US 6371997	20020416	9	Method for manufacturing lithium p	29/623.5	427/287;		Brig
7	<input type="checkbox"/>	<input checked="" type="checkbox"/>	US 20020182490	20021205	12	Pocketed electrode plate for use in lithiu	429/144	29/623.1;		Camp
8	<input type="checkbox"/>	<input checked="" type="checkbox"/>	US 5707755	19980113	7	PEM/SPE fuel cell	429/40	429/42;		A. e
9	<input type="checkbox"/>	<input checked="" type="checkbox"/>	US 6579639	20030617	10	Polymer electrolyte fuel cell	429/34	29/623.3;		Char
10	<input type="checkbox"/>	<input checked="" type="checkbox"/>	EP 1351329	20031008	26	POLYMER ELECTROLYTE TYPE FUEL CELL		29/623.4;		al.
11	<input type="checkbox"/>	<input checked="" type="checkbox"/>	US 20010041292	20011115	49	Hydrogen-absorbing alloy, secondary batter	429/218.2	29/623.5;		Cho,
12	<input type="checkbox"/>	<input checked="" type="checkbox"/>	US 5523177	19960604	12	Membrane-electrode assembly for a direct m	429/40	429/44		al.
13	<input type="checkbox"/>	<input checked="" type="checkbox"/>	US 20030113607	20030619	13	Reinforcement of multiple electrochemica	429/34			Grot
14	<input type="checkbox"/>	<input checked="" type="checkbox"/>	US 6493210	20021210	16	Electrode metal material, capacitor and	361/502	429/30;		Andr
15	<input type="checkbox"/>	<input checked="" type="checkbox"/>	US 20020080558	20020627	21	Electrode metal material, capacitor and	361/502	429/38;		Gyot
16	<input type="checkbox"/>	<input checked="" type="checkbox"/>	US 20030035995	20030220	18	Non-aqueous electrolyte secondary battery and m	429/217			al.
17	<input type="checkbox"/>	<input checked="" type="checkbox"/>	JP 2002124277	20020725	9	Current collecting structure of fuel cell.		429/38;		HATC
18	<input type="checkbox"/>	<input checked="" type="checkbox"/>	US 20020098403	20020725	9	Current-collecting structure in fuel cell	429/37	180/65.3;		al.
19	<input type="checkbox"/>	<input checked="" type="checkbox"/>	WO 3028134	20030403	21	SEPARATOR FOR FUEL CELL AND METHOD FOR PREPARAT		420/900		Haye
20	<input type="checkbox"/>	<input checked="" type="checkbox"/>	JP 2002124277	20020426	6	CURRENT COLLECTING STRUCTURE OF FUEL CELL		429/41		Hiro
21	<input type="checkbox"/>	<input checked="" type="checkbox"/>	US 5607785	19970304	12	Polymer electrolyte electrochemical cell an	429/33			Kose
22	<input type="checkbox"/>	<input checked="" type="checkbox"/>	US 6432579	20020813	6	Method of manufacturing secondary battery negat	429/218.1	429/32;		al.
23	<input type="checkbox"/>	<input checked="" type="checkbox"/>	US 20020172866	20021121	18	Carbonaceous precursor, carbonaceous material f	429/231.8	429/36		Milg